



DEFENSE INTELLIGENCE AGENCY

WASHINGTON, D.C. 20301

ILLEGIB

U-9061/MC-5

15 April 1971

SUBJECT: Mapping, Charting and Geodesy (MC&G) Symposium  
on Color Photography

TO: See Distribution

1. Reference is made to DIA letter, C-9045, 30 March 1971,  
subject as above.

2. Enclosed for your information are:

a. Tentative Agenda for the Symposium. The agenda is subject to  
minor changes in topics and schedule.

b. Sketch of auditorium at CIA.

3. Symposium attendees are encouraged to use government bus or other  
chauffeured government vehicle to expedite entrance (through gates)  
onto the CIA grounds, and to alleviate the parking problem. Private  
vehicles will be stopped at the gate for driver identification, and  
will be directed to the West lot. The West lot is approximately a  
ten minute walking distance from the auditorium. Speakers will be  
permitted to park in a small parking area located to the left of  
the main building entrance, opposite the auditorium.

4. It is desired that attendees be seated by 0845 hours. Attendees  
should, therefore, allow sufficient time for the delays at the gate,  
parking and processing in.

FOR THE DIRECTOR:

- 2 Enclosures  
1. Tentative Agenda  
2. Sketch

*J*

Asst Dep Director, DIA, for  
Mapping, Charting and Geodesy

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ADDENDUM

The REGISTRATION of attendees to the DoD MC&G Symposium on Aerial Color Photography will begin at 0745 hrs. Attendees will be requested to present their official ID card and to state their Social Security number. After completing registration, the attendee will be issued a DIA name tag. The name tag must be returned to the receptionist at the end of the first day's session and at the conclusion of the Symposium, or at any time during the session when departing permanently from the auditorium.

Because of the large numbers of attendees expected and necessary security check, attendees are urged to report as early as possible in order to avoid congestion at the registration desk.

Your cooperation will be appreciated.

DOD MC&G SYMPOSIUM  
ON  
AERIAL COLOR PHOTOGRAPHY  
(Tentative Agenda)  
27 - 28 April 1971  
CIA Auditorium

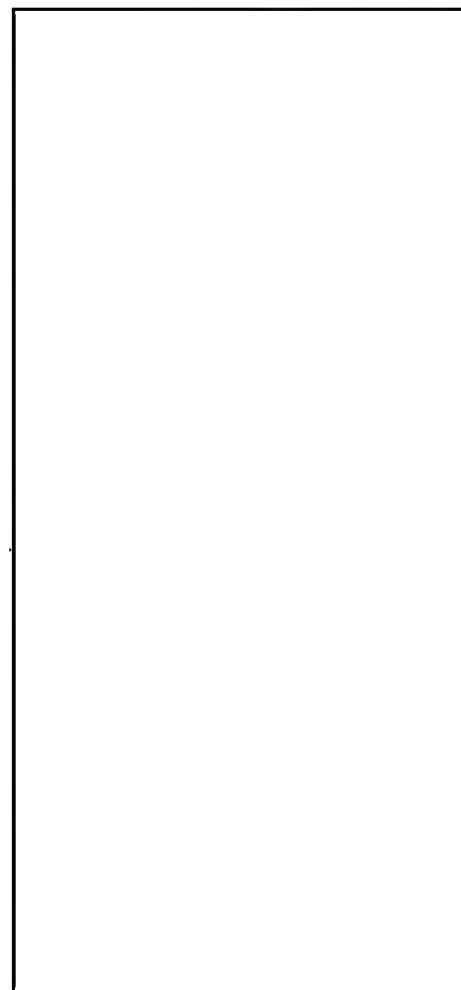
Sponsors:

Defense Intelligence Agency  
US Army Topographic Command

Tuesday, 27 April

0900 - 0920	Welcoming Remarks
0920 - 1220	Color Task Force presentations
	1. Purpose of Color Task Force
	2. Materials & Processors
	3. Color Processor
	4. Color Reproduction Study
	5. Geological Studies
	6. Exploitation of Color Photo
1220 - 1320	LUNCH
1320 - 1400	Color Task Force - Trends
1400 - 1415	Developmental Concepts on use of Laser for Color Transmission
1415 - 1430	Developmental Concepts for use of Color in graphic transmission
1430 - 1500	Color Reproduction
1500 - 1515	BREAK
1515 - 1530	RADC Research in Color Image Interpretation
1530 - 1600	Operational Application
1600 - 1630	Applications of Color Photography to Military Geographic Intelligence

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ENCLOSURE I

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Wednesday, 28 April

0900 - 0930	R&D Programs on Color
0930 - 1005	Colorimetric Measurement of S0242
1005 - 1025	Application to Hydrography & Oceanography
1025 - 1040	BREAK
1040 - 1140	Mapping Applications (Depth Determination & Analytical Triangulation)
1140 - 1200	Depth Determination
1200 - 1220	Use of Color Photos in Topographic Mapping
1220 - 1330	LUNCH
1330 - 1350	Laboratory Techniques for Processing & Rectification
1350 - 1410	Photo Processing of High Quality Imagery
1410 - 1430	Use of Orthophotoscope with Color
1430 - 1500	Color Orthophoto
1500 - 1515	BREAK
1515 - 1535	Mensuration Precision - Color vs B&W
1535 - 1555	Potential Use for Intelligence
1555 - 1620	Color Collection & Processing Capability of SAC
1620 - 1645	Summation

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Approved For Release 2004/07/07 : CIA-RDP79B01709A000400030010-5

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